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L6	L5 and resourc$ near5 (markup$ or html$)	0	L6
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L4	first group$ near5 (develop$ or writ$ or modif$ or build$ or generat$) and second group$ near5 (develop$ or writ$ or modif$ or build$ or generat$) and resource$ and (software or program$ Or code$ or application$)	77	L4
L3	L2 and graphical$	40	L3
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L1	first group and second group and (develop$ or writ$ or modif$ or build$ or generat$) near5 (software or program$ Or code$ or application$)	6058	L1

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L20	709/223,203.ccls.	3152	L20
L19	345/594,650,676,740,760.ccls.	248	L19
L18	717/109,110,11,113.ccls.	283	L18
	DB=USPT,TDBD; PLUR=YES; OP=ADJ		
L17	717/101,102,103,104,105,106.ccls.	338	L17
	DB=TDBD; PLUR=YES; OP=ADJ		
L16	L9 and (creat$ or modif$ or alter$ or chang$) near5 resourc$	0	L16
	DB=DWPI; PLUR=YES; OP=ADJ		
L15	((access near5 right$) or authoriz$ or securit$) near5 (worker$ or writer$ or programmer$ or developer$) and (creat$ or modif$ or alter$ or chang$) near5 resourc$	0	L15
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L14	((access near5 right$) or authoriz$ or securit$) near5 (worker$ or writer$ or programmer$ or developer$) and (creat$ or modif$ or alter$ or chang$) near5 resourc$	0	L14

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L13	((access near5 right$) or authoriz$ or securit$) near5 (worker$ or writer$ or programmer$ or developer$) and (creat$ or modif$ or alter$ or chang$) near5 resourc$	0	L13

DB=USOC; PLUR=YES; OP=ADJ

L12	((access near5 right$) or authoriz$ or securit$) near5 (worker$ or writer$ or programmer$ or developer$) and (creat$ or modif$ or alter$ or chang$) near5 resourc$	0	L12

DB=PGPB; PLUR=YES; OP=ADJ

L11	((access near5 right$) or authoriz$ or securit$) near5 (worker$ or writer$ or programmer$ or developer$) and (creat$ or modif$ or alter$ or chang$) near5 resourc$	59	L11

DB=USPT; PLUR=YES; OP=ADJ

L10	L9 and (creat$ or modif$ or alter$ or chang$) near5 resourc$	54	L10
L9	((access near5 right$) or authoriz$ or securit$) near5 (worker$ or writer$ or programmer$ or developer$)	674	L9
L8	L7 and (modif$ or generat$ or alter$ or develop$ or chang$) near4 resourc$	8	L8
L7	L5 and resourc$	64	L7
L6	L5 and resourc$ near5 (markup$ or html$)	0	L6
L5	L4 and (access$ or securit$ or authoriz$)	64	L5
L4	first group$ near5 (develop$ or writ$ or modif$ or build$ or generat$) and second group$ near5 (develop$ or writ$ or modif$ or build$ or generat$) and resource$ and (software or program$ Or code$ or application$)	77	L4
L3	L2 and graphical$	40	L3
L2	L1 and (develop$ OR WRIT$ or modif$ or chang$ or alter$) near5 resourc$	134	L2
L1	first group and second group and (develop$ or writ$ or modif$ or build$ or generat$) near5 (software or program$ Or code$ or application$)	6058	L1

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1 Access Control: Design and implementation of a flexible RBAC-service in 90%
   an object-oriented scripting language
   Gustaf Neumann , Mark Strembeck
   **Proceedings of the 8th ACM conference on Computer and Communications
   Security** November 2001
      In this paper we present the design and implementation of the xorbac component that
      provides a flexible RBAC service. The xorbac, implementation conforms to level 4a of
      the unified NIST model for RBAC and can be reused for arbitrary applications on Unix
      or Windows with a C or Tcl linkage. xorbac runtime elements can be serialized and
      recreated from RDF data models conforming to a well-defined RDF schema.
      Furthermore we present our experiences with xorbac for t ...

2 Operating System Structures to Support Security and Reliable Software 87%
   Theodore A. Linden
   ACM Computing Surveys (CSUR) December 1976
   Volume 8 Issue 4

3 RBAC for Collaborative Environments: Model driven security for process- 87%
   oriented systems
   David Basin , Jürgen Doser , Torsten Lodderstedt
   **Pr ceedings f the eighth ACM symp sium n Access control models and
   techn l gies** June 2003
      Model Driven Architecture is an approach to increasing the quality of complex software
      systems based on creating high-level system models and automatically generating
      system architectures from the models. We show how this paradigm can be specialized
      to what we call Model Driven Security. In our specialization, a designer builds a system

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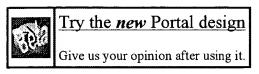RELEASE 1.6

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1 **Creating educational Web sites**
Azuma, J.;
Communications Magazine, IEEE , Volume: 37 , Issue: 3 , March 1999
Pages:109 - 113

[Abstract]   [PDF Full-Text (604 KB)]   **IEEE JNL**

2 **Role-based security for configurable distributed control systems**
Hauf, M.; Schwarz, J.; Polze, A.;
Object-Oriented Real-Time Dependable Systems, 2001. Proceedings. Sixth
International Workshop on , 8-10 Jan. 2001
Pages:111 - 118

[Abstract]   [PDF Full-Text (596 KB)]   **IEEE CNF**

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1 Session 2: secure Web services: Designing a distributed access control   88%
processor for network services on the Web
Reiner Kraft
Proceedings of the 2002 ACM workshop on XML security November 2002
    The service oriented architecture (SOA) is gaining more momentum with the advent of
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    vision of many,and might represent a step towards the semantic Web. However,
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Norman Meyrowitz , Andries van Dam
ACM Computing Surveys (CSUR) September 1982
Volume 14 Issue 3

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**Proceedings of the 17th annual international conference on Computer
documentation** October 1999
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